

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	2004/00922265	US-PGPUB; USPAT	ADJ	ON	2009/01/19 19:20
L2	1	2004/0092265	US-PGPUB; USPAT	ADJ	ON	2009/01/19 19:20
L3	1	"6834050".pn.	US-PGPUB; USPAT	ADJ	ON	2009/01/19 19:20
L4	1031	generat\$5 with request with resource same application	US-PGPUB; USPAT	ADJ	ON	2009/01/19 19:23
L5	54	generat\$5 with request with resource same application same (terminal or ue or ms)	US-PGPUB; USPAT	ADJ	ON	2009/01/19 19:23
S1	2	multi\$1 apn	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:05
S2	1773	apn or access point name	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:30
S3	1627	apn or access point name and (simultaneous with (operation or process\$3))	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:31
S4	1627	apn or access point name and (simultaneous near3 process\$3)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:32
S5	1627	apn or access point name and (simultaneous process \$3)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:32
S6	1627	apn or access point name and (simultaneous process \$3) and architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:32
S7	1627	apn or access point name and (simultaneous process \$3) and terminal	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:33
S8	1627	apn or access point name and (simultaneous near3 process\$3) and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:34
S9	1	(apn or access point name) and (simultaneous near3 process\$3) and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:36
S10	8	(apn or access point name) and (simultaneous near3 process\$3)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:36

S11	14	(apn or access point name) and (simultaneous near3 operation)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:38
S12	1654	(apn or access point name) and application	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:40
S13	1303	(apn or access point name) and application and (terminal or mt or ms)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:41
S14	343	(apn or access point name) and application and (terminal or mt or ms) and (plural\$3 with networks)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:41
S15	267	(apn or access point name) and application and (terminal or mt or ms) and (plural\$3 with networks) and (pdp or context)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 11:43
S16	2863	(apn or Gprs or umts) same (link or resource or context or pdp) same (assignment or assign\$3 or allocat\$5 or reserv\$5)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 15:22
S17	1642	(apn or Gprs or umts) same (link or resource or context or pdp) near3 (assignment or assign\$3 or allocat\$5 or reserv\$5)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 15:22
S18	89	(apn) same (link or resource or context or pdp) near3 (assignment or assign\$3 or allocat\$5 or reserv\$5)	US-PGPUB; USPAT	ADJ	ON	2009/01/07 15:22
S19	682	455/425.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 16:22
S20	5	455/425.ccls. and apn	US-PGPUB; USPAT	ADJ	ON	2009/01/07 16:22
S21	6	455/425.ccls. and access point name	US-PGPUB; USPAT	ADJ	ON	2009/01/07 16:22
S22	0	(apn or access point name) and "455"/ "450". ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 16:27
S23	414	(apn or access point name) and "455".clas.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 16:27
S24	240	(apn or access point name) and (processor or manager) and "455".clas.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 17:29
S25	44	(apn or access point name) and (resource with allocation) and "455".clas.	US-PGPUB; USPAT	ADJ	ON	2009/01/07 18:06

S26	2	apn and application and process manager	US-PGPUB; USPAT	ADJ	ON	2009/01/08 08:38
S27	279	apn and application and manager	US-PGPUB; USPAT	ADJ	ON	2009/01/08 08:38
S28	173	apn and application same manager	US-PGPUB; USPAT	ADJ	ON	2009/01/08 08:38
S29	156	apn and application with manager	US-PGPUB; USPAT	ADJ	ON	2009/01/08 08:38
S30	11	apn same application with manager	US-PGPUB; USPAT	ADJ	ON	2009/01/08 08:38
S31	143	apn and application with manager and request	US-PGPUB; USPAT	ADJ	ON	2009/01/08 08:43
S32	635	(apn or access point name) and (Multiple or plurality or simultaneous) with (application or service)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 09:56
S33	377	(apn or access point name) and (Multiple or plurality or simultaneous) with (application or service) same (terminal or mt or ms or mobile station or user or ue or te)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 09:58
S34	190	(apn or access point name) and (Multiple or plurality or simultaneous) with (application or service) same (terminal or mt or ms or mobile station)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 09:58
S35	7	09/932180	US-PGPUB; USPAT	ADJ	ON	2009/01/08 10:33
S36	2	09/932180.app.	US-PGPUB; USPAT	ADJ	ON	2009/01/08 10:33
S37	13	("20010039194" "2002013781" "20020143805" "20020197981" "20030159109" "20040044747" "20040111669" "5613213" "5987513" "6085219" "6300947" "6317757" "6832353" "6865608").PN.	US-PGPUB; USPAT	ADJ	ON	2009/01/08 10:46
S38	0	"5613213".app.	US-PGPUB; USPAT	ADJ	ON	2009/01/08 10:48

S39	1	"5613213".pn.	US-PGPUB; USPAT	ADJ	ON	2009/01/08 10:48
S40	553	apn and architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/08 11:15
S41	57	(Multiple or plurality) with apn and architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/08 11:16
S42	32	(plurality with networks) same apn	US-PGPUB; USPAT	ADJ	ON	2009/01/08 13:48
S43	2848	370/465.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/08 13:53
S44	11	(apn or access point name) and 370/465.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/08 13:54
S46	891	(apn or access point name) and (umts or gprs)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 14:55
S47	614	(apn or access point name) and (umts and gprs)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 14:56
S48	528	(apn or access point name) and (umts and gprs) and (simultaneous or multiple or plural or plurality)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 16:12
S49	291	(apn or access point name) and (umts and gprs) and (simultaneous or multiple or plural or plurality) with (context or application\$1 or connection \$1 or session\$1)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 16:13
S50	133	(apn or access point name) and (umts and gprs) and (simultaneous or multiple or plural or plurality) with (application \$1)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 16:19
S51	158	S49 not S50	US-PGPUB; USPAT	ADJ	ON	2009/01/08 16:42
S52	3938	cdpd	US-PGPUB; USPAT	ADJ	ON	2009/01/08 17:13
S53	2877	cellular digital packet data	US-PGPUB; USPAT	ADJ	ON	2009/01/08 17:13
S54	9	cellular digital packet data and (apn or access point name)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 17:14
S55	9	cellular digital packet data and (access point name or apn)	US-PGPUB; USPAT	ADJ	ON	2009/01/08 17:28

S56	861	cellular digital packet data and gprs	US-PGPUB; USPAT	ADJ	ON	2009/01/08 17:29
S57	553	apn and architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/09 12:10
S58	437	access point name and architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/09 12:10
S59	384	access point name and architecture and (gprs or umts or gsm)	US-PGPUB; USPAT	ADJ	ON	2009/01/09 12:10
S60	7404	370/352.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/09 13:48
S61	68	370/352.ccls. and apn	US-PGPUB; USPAT	ADJ	ON	2009/01/09 13:48
S62	5	370/353.ccls. and apn	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:14
S63	3	("20020165966" "20020191596" "5905958").PN.	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:23
S64	9684	packet same circuit and (gprs or umts or gsm)	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:25
S65	758	packet same circuit same apn or access point name and (gprs or umts or gsm)	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:26
S66	126	packet same circuit same (apn or access point name) and (gprs or umts or gsm)	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:27
S67	3	("20040081202" "5497339" "6385199").PN.	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:36
S68	9	apn and common resource	US-PGPUB; USPAT	ADJ	ON	2009/01/09 14:58
S69	64	(application or program) same (resource with request) and (access point name or apn)	US-PGPUB; USPAT	ADJ	ON	2009/01/09 15:14
S70	14	cdpd and (access point name or apn)	US-PGPUB; USPAT	ADJ	ON	2009/01/09 16:09
S71	10231	umts and gprs	US-PGPUB; USPAT	ADJ	ON	2009/01/15 23:31
S72	8431	gprs same umts	US-PGPUB; USPAT	ADJ	ON	2009/01/15 23:32
S73	3739	gprs same umts and architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/15 23:32
S74	3	gprs same umts and dedicated architecture	US-PGPUB; USPAT	ADJ	ON	2009/01/15 23:32

S75	326	gprs same umts and architecture and (request same manager)	US-PGPUB; USPAT	ADJ	ON	2009/01/15 23:33
S76	243	(apn or access point name) and (resource with (allocat\$4 or assign\$5))	US-PGPUB; USPAT	ADJ	ON	2009/01/16 10:04
S77	12	(apn or access point name) and (resource with (allocat\$4 or assign\$5) same manager)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 10:04
S78	52	(apn or access point name) and (resource with (allocat\$4 or assign\$5)) and simultaneous	US-PGPUB; USPAT	ADJ	ON	2009/01/16 10:12
S79	11	(apn or access point name) and (resource with administrat\$4)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 10:44
S80	72	(apn or access point name) with multiple	US-PGPUB; USPAT	ADJ	ON	2009/01/16 10:50
S81	0	common with resource with requesta	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:03
S82	1148	common with resource with request	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:03
S83	9	common with resource with request and (access point name or apn)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:04
S84	0	resource with apn terminal	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:06
S85	5	resource with apn near3 (terminal or ue or ms)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:06
S86	0	common resource and apn near3 (terminal or ue or ms)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:07
S87	65	resource and apn near3 (terminal or ue or ms)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:08
S88	18	simultaneous pdp	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:09
S89	208	simultaneous with pdp	US-PGPUB; USPAT	ADJ	ON	2009/01/16 11:09
S90	10808	resource near3 manager	US-PGPUB; USPAT	ADJ	ON	2009/01/16 13:37
S91	20	resource near3 manager and apn	US-PGPUB; USPAT	ADJ	ON	2009/01/16 13:38
S92	0	2002/006780.app.	US-PGPUB; USPAT	ADJ	ON	2009/01/16 13:45
S93	140	ibanez.in.	US-PGPUB; USPAT	ADJ	ON	2009/01/16 13:46

S94	33786	resource with (manager or controller or allocator)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:20
S95	9737	resource with (manager or controller or allocator) same request	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:20
S96	534	resource with (manager or controller or allocator) same request same terminal	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:21
S97	97	resource with (manager or controller or allocator) same request same terminal same application	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:21
S98	80096	architecture with (manager or processor or controller)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:50
S99	4717	architecture with (manager or processor or controller) same resource	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:50
S100	230	architecture with (manager or processor or controller) same resource same (UE or terminal or ms)	US-PGPUB; USPAT	ADJ	ON	2009/01/16 15:51
S101	0	("2006/0155829").URPN.	USPAT	ADJ	ON	2009/01/16 16:15
S102	0	("2006/0155829").URPN.	USPAT	ADJ	ON	2009/01/16 16:15
S103	3498	common near3 resource	USPAT	ADJ	ON	2009/01/17 10:12
S104	232	common near3 resource same (terminal or ue or ms)	USPAT	ADJ	ON	2009/01/17 10:13
S105	13	common near3 resource same (terminal or ue or ms) same table	USPAT	ADJ	ON	2009/01/17 10:48
S106	14	("20010032232" "20010037358" "20020162047" "20030189739" "20030195653" "6612486" "6742120" "6808111" "6966065" "6986458" "7003571" "7123608" "7178720" "7280979").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/17 10:49

1/19/2009 7:39:29 PM

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